

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : <u>W/623, 642</u>	Examiner : <u>Benton</u>	GAU : <u>3747</u>
From : <u>MR</u>	Location : <u>IDC</u> FMF FDC	Date : <u>09-15-05</u>
Tracking # : <u>EPM10623642</u>		Week Date : <u>07-04-05</u>

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input checked="" type="checkbox"/> CLM	<u>03-24-05</u>	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input type="checkbox"/> SPEC	_____	

[RUSH] MESSAGE: Original claim 16 now 15 depends upon
cancelled claim 15.

Please correct dependency.

Thank you,
MR

[XRUSH] RESPONSE: REM 3/24/05 states that limitations of
claim 15 have been incorporated into claim 13. Depen-
gency is therefore to claim 13. Corrected.

INITIALS: dsf

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
 REV 10/04

Appln. No. 10/623,642

Attorney Docket No. 10541-1814

15. (Cancelled)

def
12/7/05

16. (Original): The filter of claim ¹³15, wherein the first outlet includes a standpipe having a receiving end positioned proximate the lower wall of the housing.

17. (Currently Amended): An in-tank fuel filter for filtering fuel between a fuel pump and a fuel supply line leading to the engine, the filter comprising:

- a housing having an upper wall and a lower wall;
- a filter media enclosed within the housing;
- an inlet for receiving fuel from the fuel pump;
- a first outlet including a first standpipe fluidically connected to the fuel supply line and fluidically connected to the housing;

- a second outlet including a second standpipe extending inside the housing and in fluidic communication therewith; and

- a jet pump integrally formed with the filter, the jet pump defined by a nozzle fluidically connected to the second standpipe.

18. (Original): The filter of claim 17, wherein the second standpipe has a receiving end positioned proximate the upper wall of the housing.

19. (Original): The filter of claim 17, wherein the first standpipe has a receiving end positioned proximate the lower wall of the housing.

20. (Original): The filter of claim 17, wherein the filter housing is ring-shaped and the nozzle is positioned below the lower wall and radially inside the ring-shape.

21. (New): The system of claim 1, wherein the second outlet is independent of the first outlet.

22. (Previously Presented): The system of claim 1, wherein the first and second outlets are positioned inside the housing.

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